NAKAMARU et al. Appl. No. 10/560,028 November 7, 2007

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1. (currently amended) A synchronizer ring characterized by comprising: an annular ring body, wherein a friction material is integrally joined to at least one of an inner peripheral surface and an outer peripheral surface of said ring body, said friction material containing a phenol resin in which 40 to 70 wt.% of a porous carbon powder containing mineral components is dispersedly contained.
- 2. (original) The synchronizer ring according to claim 1, wherein said ring body is formed of one of iron, a ferroalloy, a non-ferrous alloy, and a sintered alloy thereof.
- 3. (previously presented) The synchronizer ring according to claim 1, wherein said porous carbon powder containing mineral components contains 65 to 75 wt.% of a carbon component, 5 to 10 wt.% of mineral components, and 15 to 30 wt.% of oxygen.
- 4. (previously presented) The synchronizer ring according to claim 1, wherein said phenol resin is one or two or more kinds selected from a novolak type phenol resin, an epoxy modified phenol resin, and a melamine modified phenol resin.
- 5. (previously presented) The synchronizer ring according to claim 1, wherein said friction material contains an inorganic whisker and/or a porous ceramic at a ratio of 5 to 30 wt.%.

NAKAMARU et al. Appl. No. 10/560,028 November 7, 2007

6. (original) The synchronizer ring according to claim 5, wherein said inorganic whisker is one or two or more kinds selected from a calcium sulfate whisker, a potassium titanate whisker, a zinc oxide whisker, a magnesium sulfate whisker, an aluminum borate whisker, a calcium silicate whisker, and a titanium oxide whisker.

7. (original) The synchronizer ring according to claim 5, wherein said porous ceramic is selected from at least one of activated alumina and activated magnesia.